

Attorney's Docket No.: 10527-783002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Art Unit : Unknown

Serial No.: 10/712,853

Examiner: Unknown

Filed

: 11/12/2003

Patent No.: 7,006,870

Issue Date : 2/28/2006

Title

: Fully Implantable Miniature Device for Pudendal Nerve Activation as a Therapy

For Erectile Dysfunction and Other Sexual Dysfunction

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Applicant hereby submits the attached Request for Withdrawal as Attorney or Agent for the above referenced patent application, listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

Please apply any charges or credits to Deposit Account No. 06-1050.

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21847726.doc

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit

Signature

Rita M. Liston

Typed or Printed Name of Person Signing Certificate





Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

Please withdraw the undersigned as attorney(s) or agent(s) for the patent(s) and/or patent application(s) listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop - January 2008".

The reasons for this request are ownership transfer of the listed patents and patent applications.

The correspondence address is NOT affected by this withdrawal.

Respectfully submitted,

23 JAN 2008 Date:

Bryant R. Gold Reg No. 29,715

2008 Jm 23

Laura Haburay Bishop

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Withdrawal Schedute for Bryant R. Gold and Laura Haburay Bishop – January 2008

	100.0	TRAB	T			Fully Implantable Miniature Neurostimulator for
I						Peripheral and/or Visceral Nerve Stimulation as a
05 00527		60/425 010	12/19/2002)	Therapy for Angina Pectoris
05-00537		60/435,019	12/13/2002			Fully Implantable Miniature Neurostimulator for
						Intercostal Nerve Stimulation as a Therapy for Angina
05 00527	4	10/721 551	12/8/2003			Pectoris
05-00537 05-00539	1	10/731,551	12/0/2003			Fully Implantable Miniature Neurostimulator for Spinal
				1		Cord or Spinal Nerve Root Stimulation as a Therapy for
	4	60/434 084	12/19/2002			Angina and Peripheral Vascular Disease
	1	60/434,984	12/19/2002			Fully Implantable Miniature Neurostimulator for Spinal
						Nerve Root Stimulation as a Therapy for Angina and
05 00530	_	10/730 680	12/8/2003			Peripheral Vascular Disease
05-00539	2	10/730,689	5/8/2003			Electro-Gene Therapy
05-00540	1	60/469,083				Electro-Gene Therapy
05-00540	2	10/830,600	4/23/2004			Deep Brain Connectorless Fully Implantable Stimulator
	4	00/004 700	44/00/0004			· · ·
05-00545	1	60/631,789	11/30/2004			and Method of Using
		00/004 700	40/4/0004			Deep Brain Connectorless Fully Implantable Stimulator
05-00545		60/631,789	12/1/2004			Deep Brain Connectoriess Fully Implantable Stimulator Deep Brain Stimulation System For The Treatment of
		00/400 400	0/45/0000			Parkinson's Disease or Other Disorders
05-00546	1	60/182,486	2/15/2000			
			014.410.004		7/40/0005	Deep Brain Stimulation System For The Treatment of
05-00546	2	09/936,803	9/14/2001	6,920,359	7/19/2005	Parkinson's Disease or Other Disorders
	_					Open Loop Deep Brain Stimulation System for the
05-00546	3	10/970,878	10/22/2004			Treatment of Parkinson's Disease or Other Disorders
05-00548	11	60/202,259	5/5/2000			Multiple In-Line Contact Connector
05-00548	2	09/818,380	3/27/2001	6,725,096	4/20/2004	Multiple In-Line Contact Connector
		10,000 707	10/04/0000			Mark and a S. Marking or Discovish Markings In 1 in a Contract
05-00548	3	10/692,707	10/24/2003			Method of Making a Pin with Multiple In-Line Contacts
	_	44445 700	4/00/0005			Evaluating Stimulation Therapies and Patient
05-00550	1	11/115,789	4/26/2005			Satisfaction
						Fully Implantable Miniature Neurostimulator For
						Cavernous Nerve Stimulation as A Therapy For Erectile
05-00551	1	60/195,533	4/7/2000			Dysfunction
						Fully Implantable Neurostimulator for Cavernous Nerve
	_			0.050.040	44400000	Stimulation as a Therapy For Erectile Dysfunction and
05-00551	2	09/799,988	3/6/2001	6,650,943	11/18/2003	Other Sexual Dysfunction
						Fully Implantable Miniature Device for Pudendal Nerve
	_			= 000 070	0.000.000	Activation as a Therapy For Erectile Dysfunction and
05-00551	3_	10/712,853	11/12/2003	7,006,870	2/28/2006	Other Sexual Dysfunction
			1 10 1 10 000			Device and Therapy for Erectile Dysfunction and Other
05-00551	4	11/338,006	1/24/2006			Sexual Dysfunction
						Device and Therapy for Erectile Dysfunction and Other
05-00551	5	11/338,335	1/24/2006			Sexual Dysfunction
						Switched-Matrix Output for Multi-Channel Implantable
05-00552	1	60/419,684	10/18/2002			Stimulator
					1010110000	Switched-Matrix Output for Multi-Channel Implantable
05-00552	2	10/686,219	10/15/2003	7,127,298	10/24/2006	
						Spinal Cord Stimulation As A Therapy for Erectile
05-00553	1	60/229,167	8/30/2000			Dysfunction
						Spinal Cord Stimulation as a Therapy for Sexual
05-00553	2	09/927,757	8/9/2001	6,862,479	3/1/2005	Dysfunction
05-00554	1	60/469,080	5/8/2003			Treatment of Huntington's Disease by Brain Stimulation
05-00554	2	10/839,517	5/5/2004	1		Treatment of Huntington's Disease by Brain Stimulation

BPG 1-21-08

AK 1/23/08